Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently Amended) A computer-implemented method for providing content to a target device, the method comprising:

identifying a device class associated with the target device;

compiling an application based on a page file including information describing the content to be returned to the target device, the information including statements ~~that provide choices for~~ of device class-specific user interface display properties ~~of~~ for the content to be returned, the ~~choices~~ device class-specific user interface display properties being based on the device class of the target device;

evaluating the ~~choices~~ device class-specific user interface display properties to override ~~existing~~ default ~~values for the~~ user interface display properties ~~corresponding to the choices with device class-specific values~~; and

rendering the content based on the device class-specific ~~values for the~~ user interface display properties of the content within the compiled application.

2. (Previously Presented) The computer-implemented method of claim 1, wherein the device class is included within an instruction to transmit the content to the target device.

3. (Original) The computer-implemented method of claim 2, wherein the instruction comprises a request generated by the target device.

4. (Original) The computer-implemented method of claim 3, wherein the request comprises an HTTP request for the page file.

5. (Original) The computer-implemented method of claim 3, wherein the instruction further includes an identification of the page file.

6. (Original) The computer-implemented method of claim 1, wherein the information describing the content includes tags within the page file that identify at least one server object that is programmed to create the content.

7. (Currently Amended) The computer-implemented method of claim 1, wherein the statements that provide the choices include a declarative statement identifying at least one choice for at least one user interface display property of a server object corresponding to the declarative statement.

8. (Original) The computer-implemented method of claim 7, wherein the at least one choice applies if a pre-determined condition is satisfied.

9. (Original) The computer-implemented method of claim 1, wherein compiling the application further comprises generating code that describes a control hierarchy of server objects that are programmed to create the content.

10. (Original) The computer-implemented method of claim 9, wherein evaluating the choices comprises instantiating the control hierarchy based on the generated code.

11. (Currently Amended) The computer-implemented method of claim 9, wherein a server object includes a user interface display property and the control hierarchy further includes at least one choice for that user interface display property, the choice including a filter against which the device class of the ~~type of~~ target device is evaluated to determine whether to apply that choice to the user interface display property of the content.

12. (Previously Presented) The computer-implemented method of claim 1, wherein evaluating the choices includes comparing the device class of target device against a filter to determine whether to apply the existing value to the user interface display property.

13. (Currently Amended) A computer-readable medium having computer executable instructions, comprising:

receiving an instruction to provide a page to a target device, wherein data is provided in the instruction identifying the target device;

determining whether a compiled version of the page exists for the target device;

if the compiled version of the page does not exist, compiling the page to create a class based on a page file including values for device-specific content;

instantiating an instance of the class including a plurality of controls, at least one of the controls having a user interface display property and a ~~choice~~ set of values for that user interface display property based on the target device in the page file, wherein each value is associated with different device-specific content to be displayed by the control;

choosing one of the values in the page file based on the target device identified in the instruction;

applying the value associated with the choice to the at least one control; and

rendering device-specific content to the target device.

14. (Original) The computer-readable medium of claim 13, wherein the instruction comprises a request generated by the target device.

15. (Original) The computer-readable medium of claim 14, wherein the instruction comprises an HTTP request for the page.

16. (Original) The computer-readable medium of claim 14, wherein the instruction further includes an identification of the page.

17. (Previously Presented) The computer-readable medium of claim 13, wherein the page includes tags that identify at least one server object that is programmed to create the content, and at least one device condition and an associated value for a user interface display property of the at least one server object.

18. (Original) The computer-readable medium of claim 17, wherein the tags include a declarative statement identifying the choice for the property of the control.

19. (Original) The computer-readable medium of claim 18, wherein the at least one choice applies if a pre-determined condition is satisfied.

20. (Original) The computer-readable medium of claim 13, wherein compiling the application further comprises generating code that describes a control hierarchy of server objects that are programmed to create the content.

21. (Previously Presented) The computer-readable medium of claim 13, wherein the choice includes a filter against which the target device is evaluated to determine whether to apply that choice to the user interface display property.

22-25. (Canceled)

26. (Original) The method of claim 1, wherein a first user interface display property of the content to be returned identifies a graphic element and wherein the choice for the first user interface display property is a choice of values corresponding to different graphics, each graphic being suitable for display on a different, associated device class.

27. (Original) The method of claim 1, wherein a second user interface display property of the content to be returned identifies a font size and wherein the choice for the second user interface display property is a choice of values corresponding to different font sizes based on the device class, each value corresponding to a font size associated with a different device class.

28. (Original) The method of claim 1, wherein a third user interface display property of the content to be returned identifies a user control element and wherein the choice for the third user interface display property is a choice of different user controls, each user control being suitable for display on a different, associated device class.

29. (Original) The method of claim 9, wherein each user interface display property corresponds to an input parameter for an associated server object in the control hierarchy of server objects that create the content.